

L Number	Hits	Search Text	DB	Time stamp
57	472743	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 12:46
58	700356	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 12:47
59	118	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)) near2 (camera) near2 (captur\$4 or produc\$4 or tak\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:15
60	9	("3964480" "5203346" "5458119" "5544649" "5647361" "5694946" "5980504" "6007459" "6283961").PN.	USPAT	2004/04/22 13:55
63	400	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)) same ((imag\$4 or camera) near3 environment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:18
64	17	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)) same ((camera) near3 environment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:16
65	386	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)) same ((imag\$4) near3 environment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:00
71	2955	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4 or imag\$4) near patient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:29
86	13612	((monitor\$4) near patient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
87	466	((monitor\$4) near patient)) same (camera or video or television)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
88	0	((monitor\$4) near patient)) same (camera or video or television)) same (network or dicom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
92	10691	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (camera or television or TV or video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
93	2257	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (camera or television or TV or video) with (monitor or display or CRT or VDU)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
94	25	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (camera or television or TV or video) with (monitor or display or CRT or VDU)) same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30

09/885,617

96	177	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (digital near camera)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
100	376	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
105	0	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) same (camera) same (image near process\$4) same (storage or store\$3 or memor\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display) same ((monitor\$4 or imag\$4) near patient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:31
106	4	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) same (camera) same (image near process\$4) same (storage or store\$3 or memor\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:31
108	8	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera) same (image near process\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:31
109	13	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera or (image near capture)) same (image near process\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
111	494	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera) same (image near process\$4) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
72	18	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4 or imag\$4) near patient)) same DICOM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
73	196	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near patient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
77	14	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near patient)) with (camera or video or television)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
79	1	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near patient)) same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
80	48	(medical near image) same (photographic near image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32

89	89	((monitor\$4) near patient)) same (camera or video or television)) same (network or dicom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
95	27	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (camera or television or TV or video) with (monitor or display or CRT or VDU)) same (network or DICOM)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
97	44	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (digital near camera)) and (network or DICOM)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
99	19	("5049147" "5098426" "5305203" "5395356" "5464013" "5537618" "5620608" "5748767" "5820627" "5855553" "5868728" "5910139" "5938655" "5964746" "5968035" "5976122" "6004314" "6011563" "6063075" "2001/0016696" "2001/0032085").PN.	USPAT	2004/04/22 15:32
101	19	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near system)) with camera	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
102	141	((ct or (computed near tomography)) with (MRI or (magnetic near resonance)) with (radiograph\$4 or x-ray) or ultraso\$6) with (patient near monitor\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
103	2	((ct or (computed near tomography)) with (MRI or (magnetic near resonance)) with (radiograph\$4 or x-ray) with ultraso\$6) with (patient near monitor\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
104	9	((ct or (computed near tomography)) with (MRI or (magnetic near resonance)) with (radiograph\$4 or x-ray)) same (patient near monitor\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
107	4	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera) same (image near process\$4) same (storage or store\$3 or memor\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
110	19	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera or (image near captur\$4)) same (image near process\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
112	105	camera same MRI same display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
113	56	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) with (monitor\$4 near patient) with during	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32

114	3	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) with (monitor\$4 near patient) with during) same camera	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
122	2	6272368.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 16:26
123	1	1999-264623.NRAN.	DERWENT	2004/04/22 16:20
126	2	6241668.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 16:26
127	1	1999-431274.NRAN.	DERWENT	2004/04/22 16:26


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle^{New!}](#) [more »](#)

Siegfried Bocionek

Search

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 366 for **Siegfried Bocionek**. (0.31 seconds)**DBLP: Siegfried Bocionek** - [[Translate this page](#)]dblp.uni-trier.de **Siegfried Bocionek**. ... 1994. 7, Dieter Schütt, KonstantinJacoby, **Siegfried Bocionek**: Information Engineering and Innovation. ...www.informatik.uni-trier.de/~ley/db/indices/ a-tree/b/Bocionek:Siegfried.html - 5k - [Cached](#) - [Similar pages](#)**DBLP: Siegfried R. Bocionek**dblp.uni-trier.de **Siegfried R. Bocionek**. ... 1, EE, **Siegfried R. Bocionek**: Agent systems

that negotiate and learn. Int. J. Hum.-Comput. Stud. 42(3): 265-288 (1995). ...

www.informatik.uni-trier.de/~ley/db/indices/ a-tree/b/Bocionek:Siegfried_R=.html - 2k - [Cached](#) -[Similar pages](#)[[More results from www.informatik.uni-trier.de](#)]**Siegfried Bocionek****Siegfried Bocionek**. E-Mail: bocionek@zfe.siemens.de Dr. **Siegfried Bocionek**

SIEMENS AG ZFE T SN 6 Otto-Hahn-Ring 6 D-81739 MUNICH, Germany ...

lieber.www.media.mit.edu/people/lieber/ PBE/Researchers/Bocionek.html - 2k - [Cached](#) - [Similar pages](#)**Shop: - Siegfried Bocionek - bestellen Versand** - [[Translate this page](#)]Geschenke Verkauf: **Siegfried Bocionek**. Besuchen Sie unseren Shop, auch für andereSchnäppchen... ... Aber Angebote & Schnäppchen ! : **Siegfried Bocionek**. ...

buch.geschenke-verkauf.de/ shop/index-mode-books_de-search_type-AuthorSearch-input_string-Siegfried+Bocion... -

18k - [Cached](#) - [Similar pages](#)**Hans Jürgen Siegert Siegfried Bocionek Robotik Programmierung ...** - [[Translate this page](#)]Hans Jürgen Siegert **Siegfried Bocionek** Robotik Programmierung intelligenterRoboter (Springer Lehrbuch). Hans Jürgen Siegert **Siegfried** ...www.politikboard.de/ Hans-Juergen-Siegert-Siegef-Robotik-Programmierung-i-618-331-939-6.html - [Similar pages](#)**Office Automation Systems that are "Programmed" by their Users ...**

Office Automation Systems that are "Programmed" by their Users (1993) (Make

Corrections) (3 citations) **Siegfried Bocionek**, Tom M. Mitchell. ...citeseer.ist.psu.edu/bocionek93office.html - 20k - [Cached](#) - [Similar pages](#)**CAP II: Making the Calendar Apprentice an Agent - Bocionek ...**... Apprentice an Agent (1993) (Make Corrections) (1 citation) **Siegfried Bocionek**,

Anand Chandani, Ratul Puri, Dayne Freitag, Ryusuke Masuoka, Tom M. Mitchell. ...

citeseer.ist.psu.edu/bocionek93cap.html - 20k - [Cached](#) - [Similar pages](#)[[More results from citeseer.ist.psu.edu](#)]**Robotik Programmierung intelligenter Roboter SpringerLehrbuch ...** - [[Translate this page](#)]

Robotik Programmierung intelligenter Roboter SpringerLehrbuch - Hans Juergen Siegert

Siegfried Bocionek - 3540606653 : Leser-Rezensionen, Abbildung, Onlinekauf ...

neon.xinor.de/ Robotik_Programmierung_intelligenter_Roboter_SpringerLehrbuch-Hans_Juergen_Siegert_Siegfrie... -

11k - [Supplemental Result](#) - [Cached](#) - [Similar pages](#)**Robotik. Programmierung intelligenter Roboter (Springer-Lehrbuch) ...** - [[Translate this page](#)]

... Programmierung intelligenter Roboter (Springer-Lehrbuch) Hans-Jürgen Siegert Andere

Bücher von Hans-Jürgen Siegert , **Siegfried Bocionek** Andere Bücher von ...www.counterlabs.de/shopping/de/books/ a/Siegfried_Bocionek.html - 7k - [Cached](#) - [Similar pages](#)


IEEE Xplore
RELEASE 1.6

 Welcome
 United States Patent and Trademark Office

IEEE Xplore
 1 Million Doc
 1 Million User

[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)
[Quick Links](#)

» Search Res

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

 Your search matched **5** documents.

 A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Software secretaries: learning and negotiating personal assistants for the daily office work
Bocionek, S.;

 Systems, Man, and Cybernetics, 1994. 'Humans, Information and Technology'.
 1994 IEEE International Conference on , Volume: 1 , 2-5 Oct. 1994
 Pages:7 - 12 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(584KB\)\]](#) IEEE CNF

2 A Development Toolkit to Support the Architecture of Flexible Manufacturing Systems Based on Intelligent Autonomous Units
Sedlmeier, A.; Bocionek, S.; Weil, H.-G.;

 AI, Simulation, and Planning in High Autonomy Systems, 1992. 'Integrating Perception, Planning and Action'.
 Proceedings of the Third Annual Conference of , July 8-10, 1992
 Pages:30 - 37

[\[Abstract\]](#) [\[PDF Full-Text \(704KB\)\]](#) IEEE CNF

3 Learning Systems Behavior For The Automatic Correction And Optimization Of Off-line Robot Programs
Neubauer, W.; Moller, M.; Bocionek, S.; Rencken, W.;

 Intelligent Robots and Systems, 1992., Proceedings of the 1992 IEEE/RSJ International Conference on , Volume: 2 , July 7-10, 1992
 Pages:1355 - 1362

[\[Abstract\]](#) [\[PDF Full-Text \(628KB\)\]](#) IEEE CNF

4 A unique architecture for an autonomous manufacturing unit
Sedlmeier, A.; Bocionek, S.; Weil, H.-G.;

 CompEuro '92 . 'Computer Systems and Software Engineering', Proceedings. , 4-8 May 1992
 Pages:256 - 261

[\[Abstract\]](#) [\[PDF Full-Text \(484KB\)\]](#) IEEE CNF

5 Generating expert systems for configuration tasks
Bocionek, S.; Buchka, P.; Schweiger, J.;